Small Projects Day - April 7, 2020, Section 2: Resource Specialist Review

Project Name: Weston CCC Trail

A proposed action may be categorically excluded from analysis and documentation in an EA or EIS only if there are no extraordinary circumstances related to that proposed action. Potential presence of extraordinary circumstances must be addressed by the appropriate resource specialists.

EXTRAORDINARY CIRCUMSTANCES RESOURCE CONDITIONS ¹	CONDI	URCE TIONS SENT ²	MITIGA REQU		NAME/ TITLE	DATE		
RESOURCE CONDITIONS	YES	NO	YES	NO	IIIEE			
Federally listed threatened or endangered species or designated critical habitat (ANIMALS)	\boxtimes			\boxtimes	Gretchen E. Nareff, Wildlife Biologist		4-1-20)
Level of anticipated effect - Check one	⊠ no	effect	eff	ect – no	t adverse] adve	rse effe	ect
Rationale:								
Forest Service sensitive Species (RFSS-Animals)	\boxtimes			\boxtimes	Gretchen E. Nareff, Wildlife Biologist		4-1-20)
Level of anticipated effect - Check one	⊠ no	effect	eff	ect – no	t adverse] adve	rse effe	ect
Rationale: There was a wood turtle observation in this stretch of the stream in 2006, but there will be no tree removal or bridge construction. No trees >4" DBH would be cut for this project.							val or	
Describe Mitigations required:			_					
BE Complete	Y	N	USFWS Consultation Y Complete?			N	N/A	
Date Completed: 4-1-20	\boxtimes		Date C	omplete	ed:			\boxtimes
Federally listed threatened or endangered species or designated critical habitat (PLANTS)		Х						
Forest Service sensitive Species (RFSS- Plants) – Potential habitat only	\boxtimes		\boxtimes		MB Deller/ Botanist	Marc	ch 31,	2020
Level of anticipated effect - Check one	⊠ no	effect	eff	ect – no	t adverse	adve	rse effe	ect
Rationale: Mitigations expected to be effective	е							
Describe Mitigations required:								
A botanist should walk this proposed trail, and if any RFSS are found, they should be avoided during trail establishment and maintenance. Completed during the summer of 2020.								
BE Complete?	Υ	N						
Date Completed: March 31, 2020	\boxtimes							

² The mere presence of one or more of these resource conditions does not preclude use of a categorical exclusion. It is the degree of the potential effect of a proposed action on these resource conditions that determines whether extraordinary circumstance exist.



¹ FSH 1909.15 Section 30



EXTRAORDINARY CIRCUMSTANCES RESOURCE CONDITIONS ¹	COND	URCE ITIONS SENT ²	MITIGA REQU		NAME/ TITLE	DATE	
NEGOCINE CONSTITUTE	YES	NO	YES	NO	***************************************		
		1					
Flood plains	\boxtimes				Jeremy Mears, Fish Biologist	4/3/2020	
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – no	t adverse	adverse effect	
Rationale: Nothing proposed in this project w	ould affec	t the flood	l plain				
Describe Mitigations required:							
Wetlands	\boxtimes				Gifford, Ecologist and Wildlife Biologist	4/4/2020	
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – no	t adverse	adverse effect	
Rationale:							
Describe Mitigations required: Trail should er minimize user-created extensions to the trail.		num of 10	0 feet ou	tside of	the wetland and tra	il end designed to	
Army Corps of Engineer permit needed?	Y N	NIot if	trail plar	n is revis	sed to end outside o	of wetland buffer.	
Municipal watersheds		\boxtimes			Jeremy Mears, Fish Biologist	4/3/3030	
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – no	t adverse	adverse effect	
Rationale:							
Describe Mitigations required:							
Designated Wilderness Areas Wilderness Name: Peru Peak		\boxtimes		\boxtimes	Holly Knox, Recreation Program Manager	3/18/2020	
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – no	t adverse	adverse effect	
Rationale: Project area located over 4.0 miles from the nearest Wilderness: Peru Peak							
Describe Mitigations required:							
Designated National Recreation Areas NRA Name		\boxtimes		\boxtimes	Emily Lauderdale, District Recreation Program Manager	3/18/2020	
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – no	t adverse	adverse effect	





EXTRAORDINARY CIRCUMSTANCES RESOURCE CONDITIONS ¹	RESO CONDI PRES	TIONS	MITIGA REQU		NAME/ TITLE	DATE
Naccond Conditions	YES	NO	YES	NO		
Rationale: project is located outside any NRA	ıs					
Describe Mitigations required:						
National Scenic Trails Trail Name(s) _Appalachian Trail		\boxtimes		\boxtimes	Emily Lauderdale, District Recreation Program Manager	3/18/2020
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – not	t adverse	adverse effect
Rationale: project is located outside AT corric	dor					
Describe Mitigations required:						
Eligible Wild, Scenic, Recreational Rivers Type (s) <u>scenic-eligible</u> River Name(s) <u>West River</u>	\boxtimes			\boxtimes	Emily Lauderdale, District Recreation Program Manager	3/18/2020
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – not	adverse	adverse effect
Rationale: Proposed actions will not have any effect on the Outstandingly Remarkable Values of the river nor affect its future eligibility						
Describe Mitigations required:						
Roadless Area Conservation Rule Areas (RACR)		\boxtimes		\boxtimes	Shawn Langston, NEPA Planner	3/16/2020
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – not	t adverse	adverse effect
Rationale: The project area is not located with	hin a RAC	R area.				
Describe Mitigations required:						
Research Natural Areas (RNAs) RNA Name(s)		\boxtimes		\boxtimes	Gifford, Ecologist and Wildlife Biologist	4/4/2020
Level of anticipated effect - Check one	⊠ no	effect	effe	ect – no	t adverse	adverse effect
Rationale: Not present						





EXTRAORDINARY CIRCUMSTANCES RESOURCE CONDITIONS ¹	CONI	OURCE DITIONS ESENT ²	MITIGATIONS REQUIRED		NAME/ TITLE	DATE	
	YES	NO	YES	NO			
Describe Mitigations required: None							
American Indians and Alaska Native religious or cultural sites					Andrew Triplett/ Tribal Liaison	March 24, 2020	
Level of anticipated effect - Check one	⊠ no	effect	e e	fect – no	t adverse	adverse effect	
Rationale:							
Describe Mitigations required:							
				_			
Archaeological sites, or historic properties or areas	\boxtimes				Andrew Triplett/ Forest Archeologist	March 24, 2020	
Level of anticipated effect - Check one	⊠ no	effect	☐ ef	fect – no	t adverse	adverse effect	
Rationale:							
Describe Mitigations required:							
OTHER RESOURCE CONDITIONS (as applicable)	COND	OURCE ITIONS SENT NO	MITIGA REQU YES		NAME/ TITLE	DATE	
Soils					A. Quintana, Soil Scientist	4/6/2020	
Level of anticipated effect - Check one	☐ no	effect	⊠ e	ffect – no	ot adverse	adverse effect	
Rationale: Trail designation will minimally inc drained soils. However, forest plan standards						through poorly	
Describe Mitigations required:							
Water	\boxtimes			\boxtimes	Jeremy Mears,	4/5/2020	





Level of anticipated effect - Check one	OTHER RESOURCE CONDITIONS	RESOURCE CONDITIONS PRESENT	MITIGATIONS REQUIRED	NAME/ TITLE	DATE
Rationale: Describe Mitigations required: Visuals Compared Recreation Compared Re	(as applicable)		YES NO	IIILE	
Poscribe Mitigations required: Visuals	Level of anticipated effect - Check one	no effect	effect – n	ot adverse	adverse effect
Visuals Semily Landerdale. District Recreation Program Manager 3/18/2020 Level of anticipated effect - Check one Rationale: proposed actions would not affect scenery. Image: Proposed actions would not affect scenery. Recreation Emily Landerdale. District Recreation Program Manager Joint Landerdale. District Recreation District Recreation District Recreation District Recreation District Recreation Describe Mitigations required: Emily Landerdale. District Recreation District Recreation Describe Mitigations required: Fisheries Jeremy Mears. Fish Biologist Al/3/2020 Fisheries Jeremy Mears. Fish Biologist Al/3/2020 Level of anticipated effect - Check one Image: Proportion Minipal Check one Image: Proportion Min	Rationale:				
Level of anticipated effect - Check one	Describe Mitigations required:				
Level of anticipated effect - Check one					
Recreation	Visuals			District Recreation	3/18/2020
Pescribe Mitigations required: Recreation	Level of anticipated effect - Check one	no effect	effect – n	ot adverse	adverse effect
Recreation Comparison Comp	Rationale: proposed actions would not affect	scenery.			
Level of anticipated effect - Check one	Describe Mitigations required:				
Level of anticipated effect - Check one				I	
Rationale: Adding section of road as a trail would not adversely affect recreation. Describe Mitigations required: Fisheries	Recreation			District Recreation	3/18/2020
Describe Mitigations required: Fisheries	Level of anticipated effect - Check one	no effect	effect – n	ot adverse	adverse effect
Fisheries	Rationale: Adding section of road as a trail we	ould not adversely	y affect recreation	٦.	
Level of anticipated effect - Check one	Describe Mitigations required:				
Level of anticipated effect - Check one				ı	
Rationale: Describe Mitigations required: Wildlife Wildlife Nareff/Biologist 4-1-20 Level of anticipated effect - Check one no effect effect – not adverse effect Rationale: Trail establishment and maintenance may disrupt some wildlife, but no adverse effects are anticipated.	Fisheries				4/3/2020
Describe Mitigations required: Wildlife	Level of anticipated effect - Check one	no effect	effect – n	ot adverse	adverse effect
Wildlife	Rationale:				
Level of anticipated effect - Check one	Describe Mitigations required:				
Level of anticipated effect - Check one					
Rationale: Trail establishment and maintenance may disrupt some wildlife, but no adverse effects are anticipated.	Wildlife			Nareff/Biologist	4-1-20
	Level of anticipated effect - Check one	no effect	effect – n	ot adverse	adverse effect
Describe Mitigations required:	Rationale: Trail establishment and maintenar	nce may disrupt so	ome wildlife, but i	no adverse effects a	re anticipated.
	Describe Mitigations required:				





OTHER RESOURCE CONDITIONS		DURCE DITIONS		ATIONS JIRED	NAME/	DATE
(as applicable)	YES	SENT NO	YES	NO	TITLE	
Ecological (Special Areas; Significant Ecological Features; Ecosystem Composition, Structure & Function)	\boxtimes				Gifford, Ecologist and Wildlife Biologist	4/4/2020
Level of anticipated effect - Check one	⊠ no	o effect	☐ e	ffect – n	ot adverse	adverse effect
Rationale:						
Describe Mitigations required:						
Non-native Invasive Plants		\boxtimes			MB Deller/ Botanist	March 31, 2020
Level of anticipated effect - Check one	⊠ no	o effect	□ е	ffect – n	ot adverse	adverse effect
Rationale: Mitigations expected to be effective	е					
Describe Mitigations required: A botanist should walk this proposed trail, and if any NNIP are found, feasibility of control should be discussed, and if possible, implemented, following methods approved through the Invasive Plant Control EA. If not likely to be successfully treated, they should be avoided during trail establishment and maintenance. Completed during the summer of 2020.						
If any wheeled or tracked equipment is brough any NNIP are present at the site, equipment u leaving,					•	•
The group establishing and maintaining the traunderstand the nature of what is being asked https://vimeo.com/174395330 .	of them,	and why,	and they	y are ask	ked to heed its advic	e:
Range (FLNF)		\boxtimes			Matt Lark, Natural Resource Specialist	04/07/20
Level of anticipated effect - Check one	no	o effect	e	ffect – n	ot adverse	adverse effect
Rationale:						
Describe Mitigations required:						





OTHER CONSIDERATIONS (as applicable)		VEMENT UIRED NO	NAME/ TITLE	DATE			
Timber			Braun/Silviculturist	3/17/20			
Remarks: West River timber sale is planned to use this access road, coordination will be required with trail use. Much of the road would be cleared and maintained as part of the timber sale, so may want to delay any large trail fixes until after the sale to see if they would still be necessary. Coordination with the timber staff was completed during the summer of 2020. Correspondence on file in the							
project record.							
Fire/Fuels		\boxtimes	LR Silvia, Fuels Specialist	04/07/20			
Remarks:							
Engineering			Brian Austin/FE	3/27/2020			
Remarks: All improvements to FR299 will be approved by engineering. All engineered trail structures not currently recognized as a FS trail standard will be reviewed and approved by engineering prior to implementation. The pull off along VT155 is within the State of VT right-of-way. The proposal is a change in use of this location and may require a state access permit. Recreation will need to communicate with VTrans an acquires any required documentation. Coordination with the engineering staff and VTrans was completed during the summer of 2020. No permits are needed from VTrans. Correspondence on file in the project record.							
Accessibility/Safety		\boxtimes	Donna Marks Safety&OccupHealth	3/31/2020			
Remarks: The FSTAG Trail Accessibility Guidelines should be followed. Proponent should work with Forest Service recreation staff for access to guidelines and assistance in interpretation.							
Survey/Landline		\boxtimes	Brian Austin/Staff Officer	3/27/2020			
Remarks:							

Responsible Official: Chris Mattrick (Acting District Ranger)

Documentation Level and CE Category (DM, LTF): DM, E1





Who to include for scoping: Town of Weston, VTrans, Weston Historic Society, Weston Conservation Commission, Mountain Valley Trails Association (MVTA)

Forest Plan consistency: Yes

Field visit (who & when): Botany, completed summer 2020.

Desired decision date: September 2020

Desired implementation date: October 2020

